

[Title of Document] Abstract

[Abstract]

[Object] To obtain a copper-clad laminate having a high elasticity, which can give a penetration hole and a via hole having good quality when the hole is made with a carbon dioxide gas laser.

[Means for Solution]

A copper-clad laminate of a highly-elastic glass fabric base material/thermosetting resin formed of prepreg obtained by impregnating a glass fabric base material made of a glass woven fabric having a thickness of 25 to 150 μm , a weight of 15 to 165 g/m^2 and a gas permeability of 1 to 20 $\text{cm}^3/\text{cm}^2/\text{sec}$. with a thermosetting resin composition and drying it.

[Effect] A penetration hole for a through hole and a via hole can be made at a high rate. The wall of the hole has little roughness. There is produced a copper-clad laminate excellent in connection reliability between an copper foil as inner layer and copper foils as front and reverse layers.